Web Design is Dead.

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What is Web Design?



"A good web designer needs to have both creative graphic skills and technical skills. They need to be able to visualise how a site will look (the graphical design of the site) and how it will function (conversion of a design into a working website)."



"Everything about your website - including the content, the way it looks, and the way it works - is determined by the website design. Web design is a process of conceptualising, planning, and building a collection of electronic files that determine the layout, colours, text styles, structure, graphics, images, and use of interactive features that deliver pages to your site visitors. Professional web design helps to make your business appear credible online."



Generalist vs Specialist.



Generalist will get you somewhere.

Specialist will get you results.

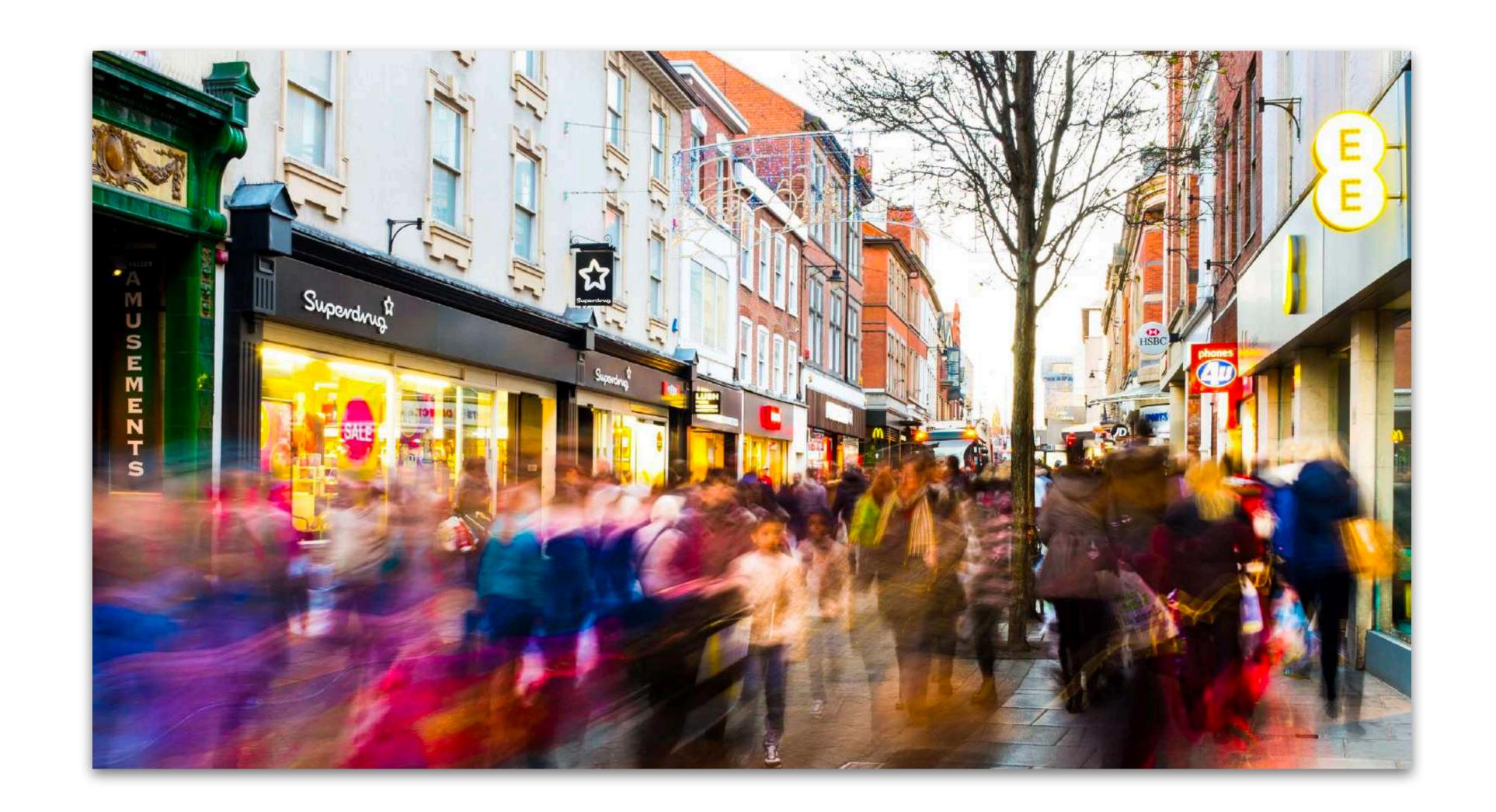


We exist because there's not just one way of thinking. We're different and we empower others to benefit from being different.



Take it offline.







World Wide Web

The WorldWideWeb (W3) is a wide-area <u>hypermedia</u> information retrieval initiative aiming to give universal access to a large universe of documents.

Everything there is online about W3 is linked directly or indirectly to this document, including an <u>executive summary</u> of the project, <u>Mailing lists</u>, <u>Policy</u>, November's <u>W3 news</u>, <u>Frequently Asked Questions</u>.

What's out there?

Pointers to the world's online information, subjects, W3 servers, etc.

<u>Help</u>

on the browser you are using

Software Products

A list of W3 project components and their current state. (e.g. <u>Line Mode</u>, X11 <u>Viola</u>, <u>NeXTStep</u>, <u>Servers</u>, <u>Tools</u>, <u>Mail</u> robot, <u>Library</u>)

Technical

Details of protocols, formats, program internals etc

<u>Bibliography</u>

Paper documentation on W3 and references.

People 1

A list of some people involved in the project.

<u>History</u>

A summary of the history of the project.

How can I help?

If you would like to support the web..

Getting code

Getting the code by anonymous FTP, etc.



Welcome to Pizza Hut!

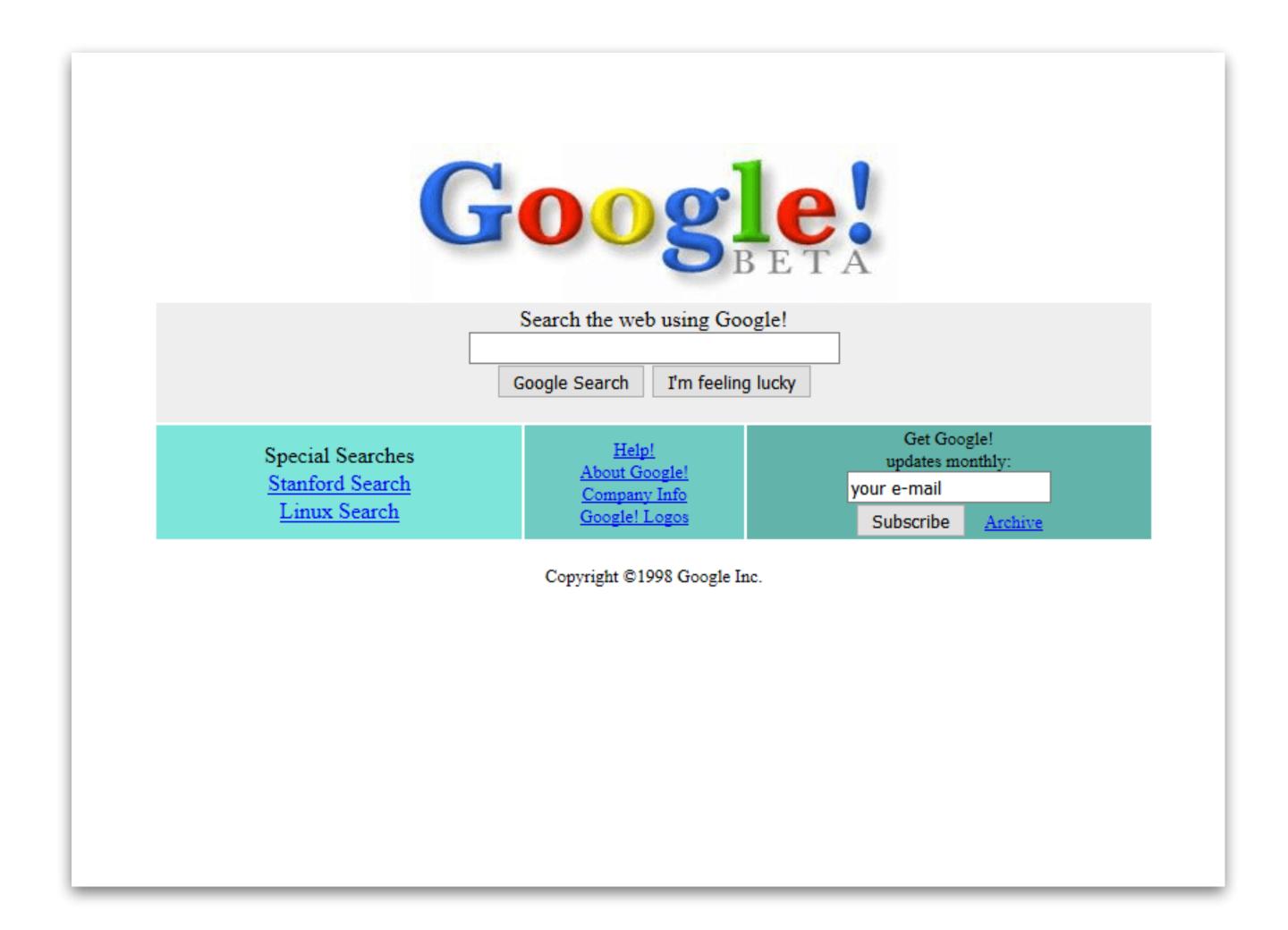
This Electronic Storefront is brought to you by Pizza Hut® and The Santa Cruz Operation®. You may click on the Pizza Hut logo on any page to submit comments regarding this service to webmaster@pizzahut.com.

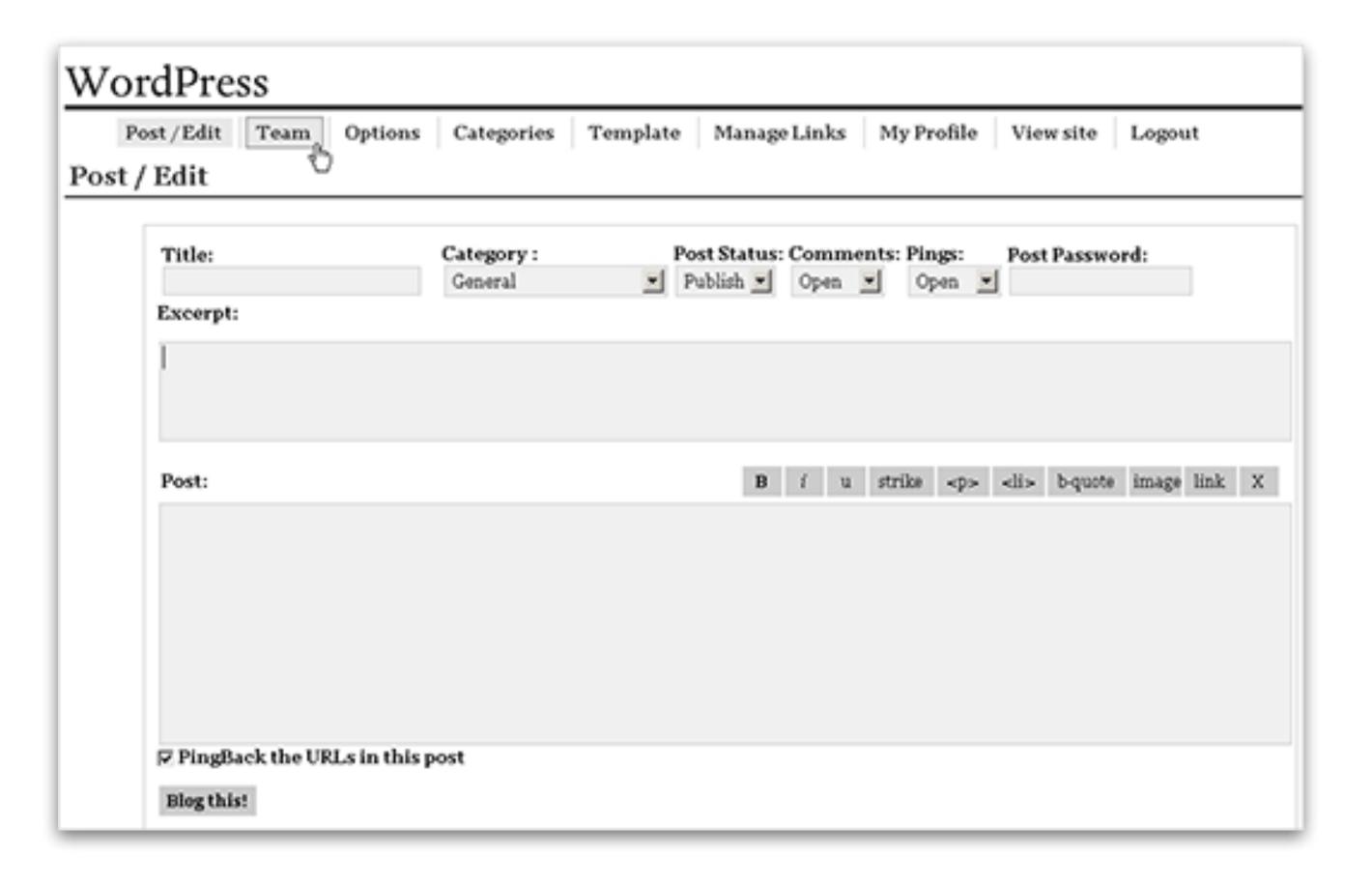
Take a look at what we have to offer: Sample Menu

If you would like to order a pizza to be delivered, please provide the following information:

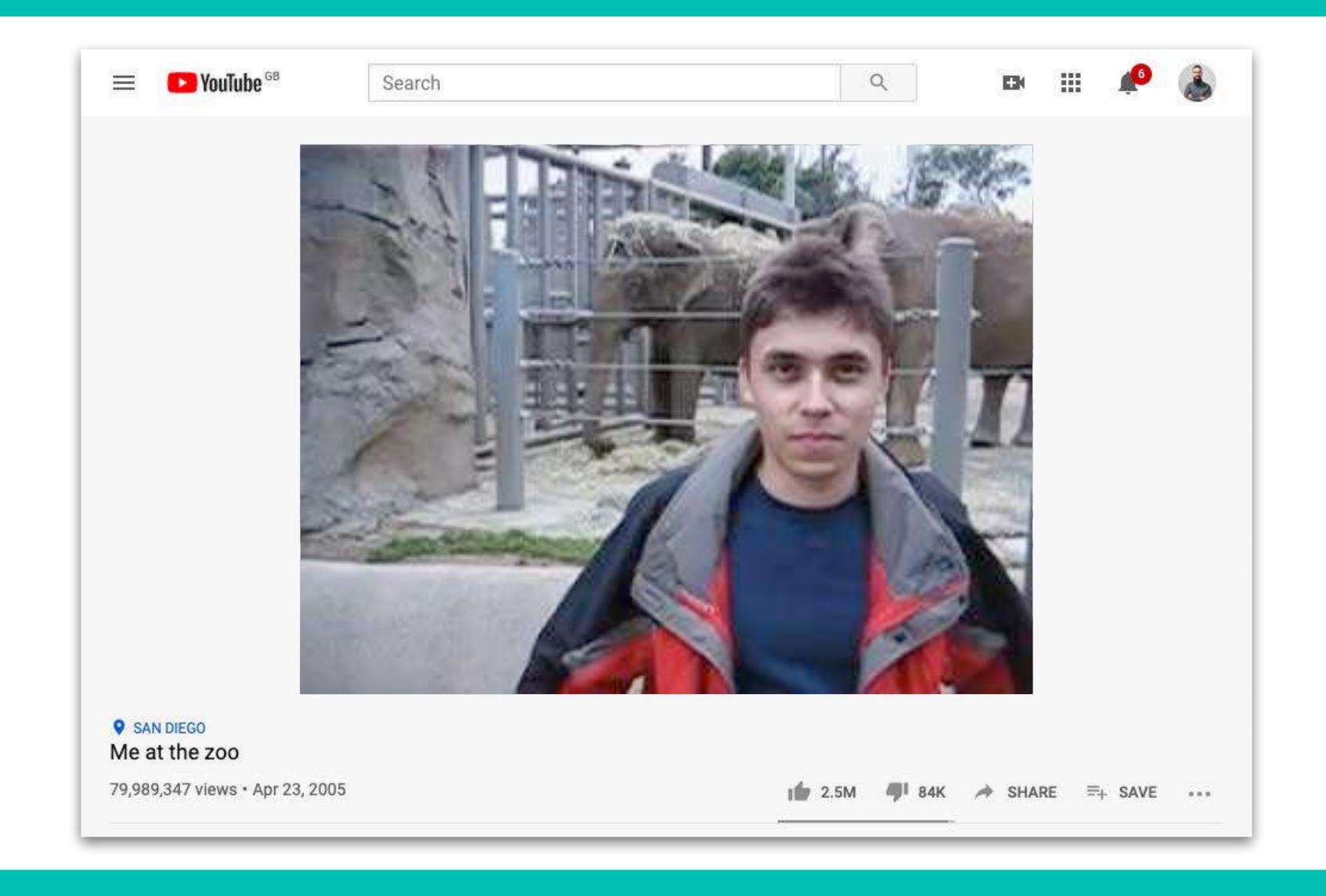
Name
Street Address
Voice Phone ###-#### (where we can reach you)

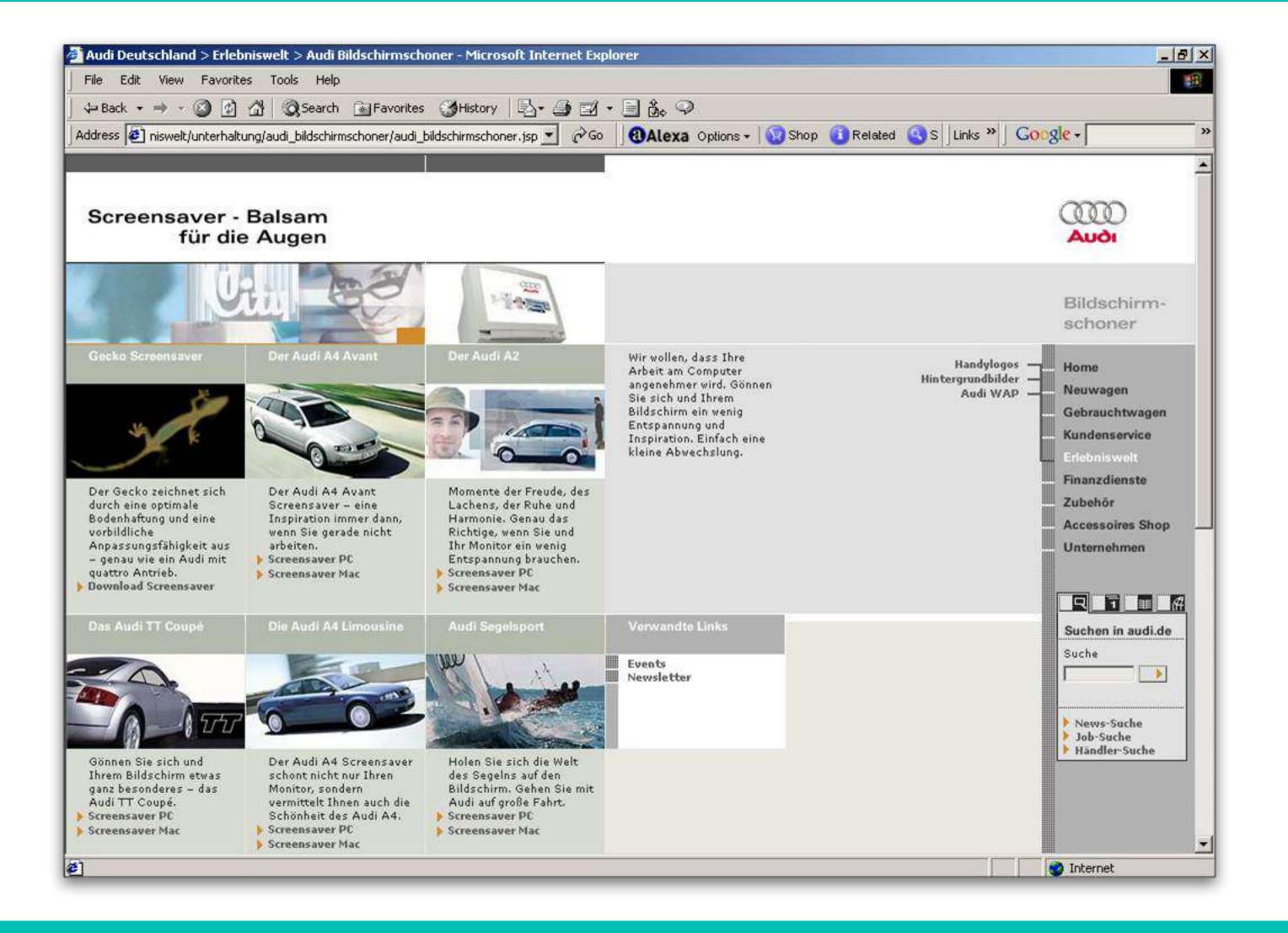
INTERNET ARCHIVE













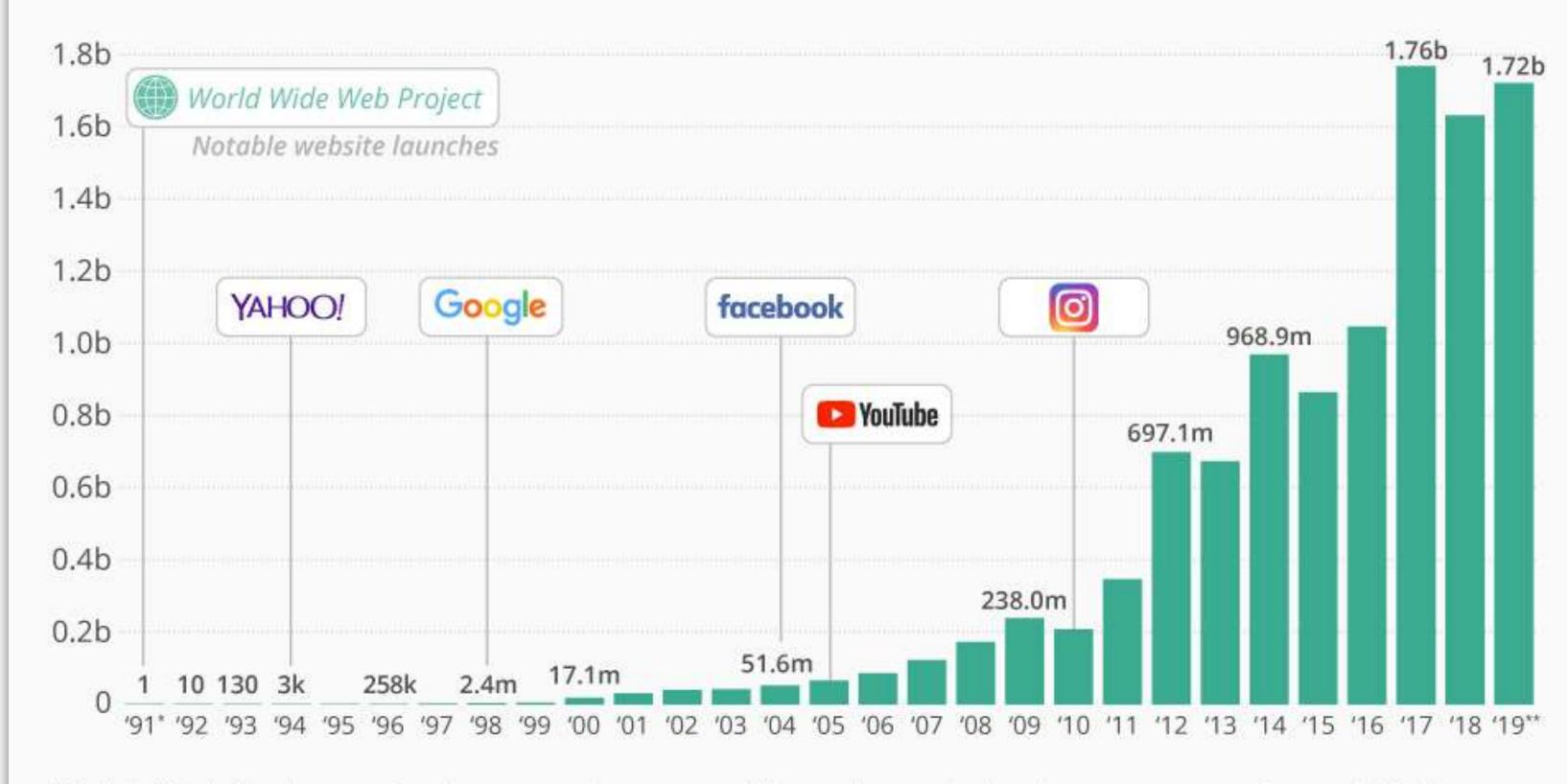




How Many Websites Are There?

Number of websites online from 1991 to 2019





"Website" is defined as a unique hostname, i.e. a name which can be resolved, using a name server, into an IP Address.



^{*} As of August 1, 1991

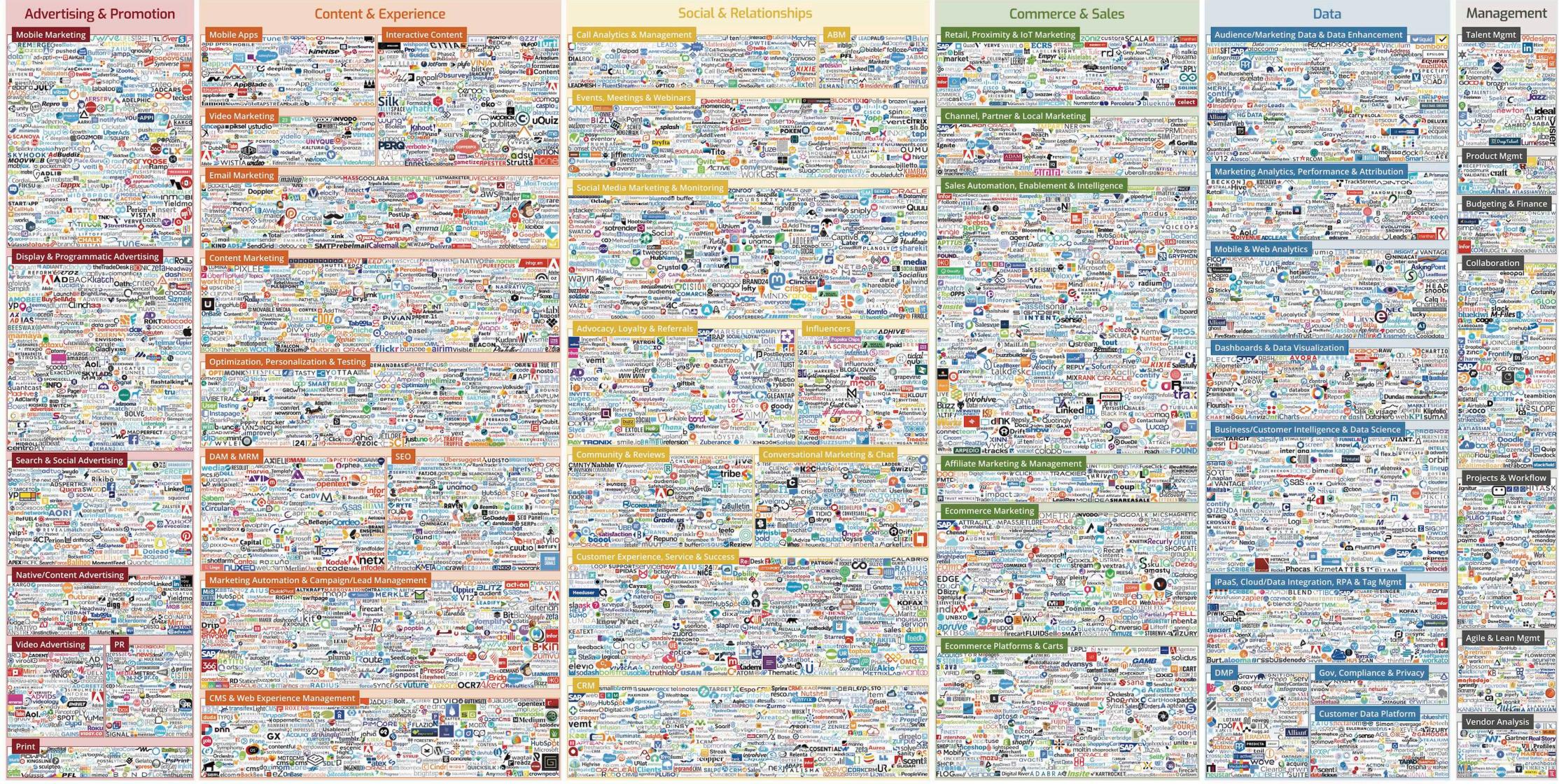
@StatistaCharts Source: Internet Live Stats





⁽c) (a) ** As of October 28, 2019 at 10:00 CET

chiefmartec.com Marketing Technology Landscape ("Martech 5000")



Let's get practical.



Customer Experience.

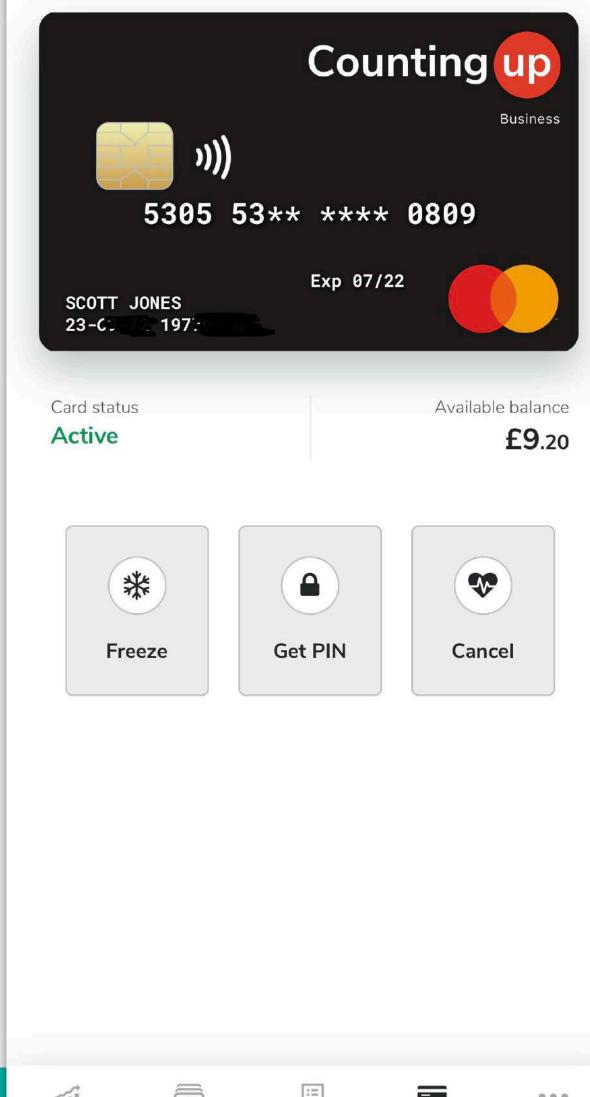
Observe and Understand

Shape and Redesign

Perform and Align



Card details







User Experience.

Involve CX Strategy

Confirm Assumptions

Create Flow



Full screen window slider with scroll jack that scrolls through the benefits of Gutenberg.

As the text changes to the next slide the background animation/illustration could change too?

New kid on the block.

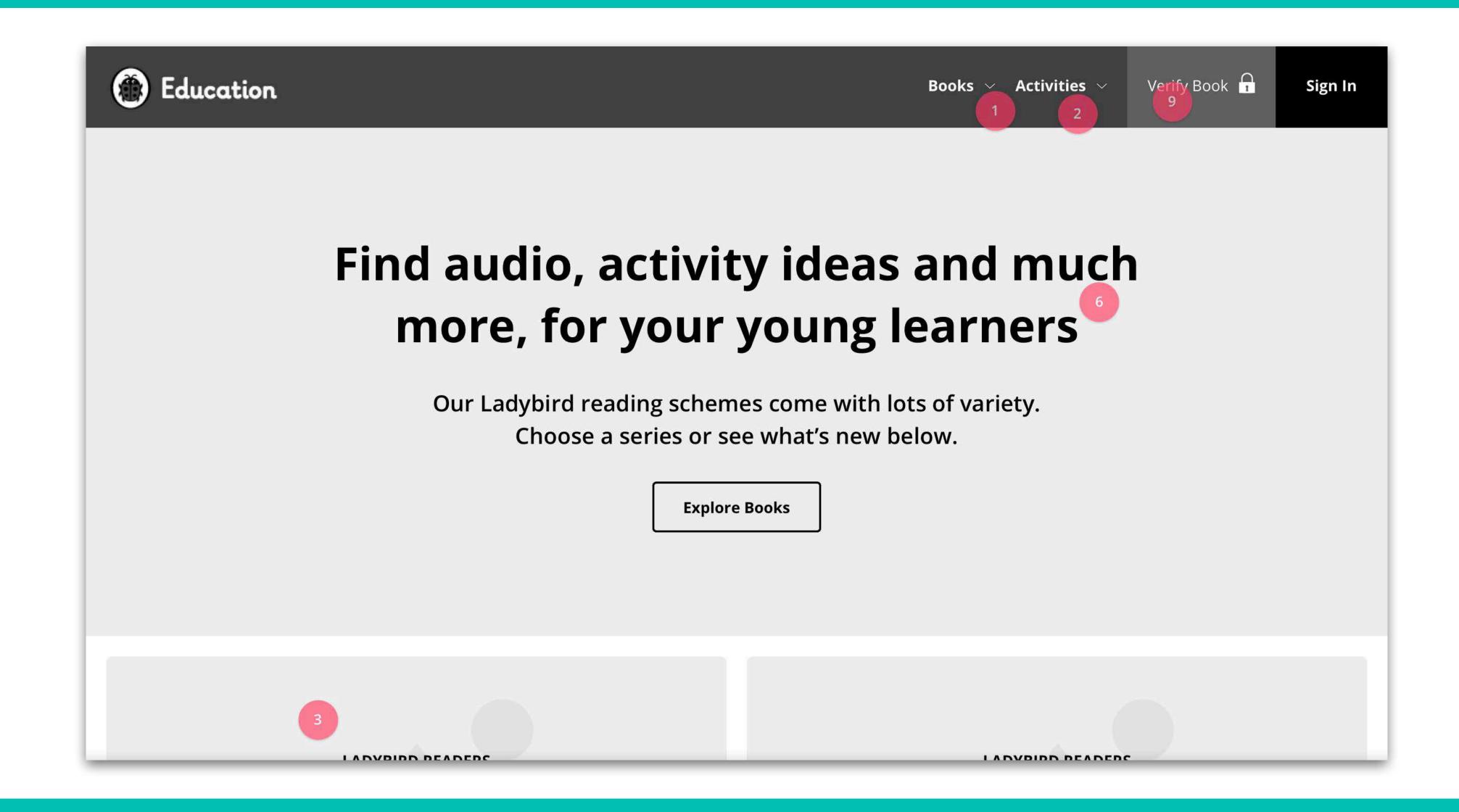
Blocks are a great new tool for building engaging content. With blocks, you can insert, rearrange, and style multimedia content with very little technical knowledge. Instead of using custom code, you can add a block and focus on your content.

Learn more about Blocks

Slider moves as you scroll to the next slide.

02 - 08





User Interface.

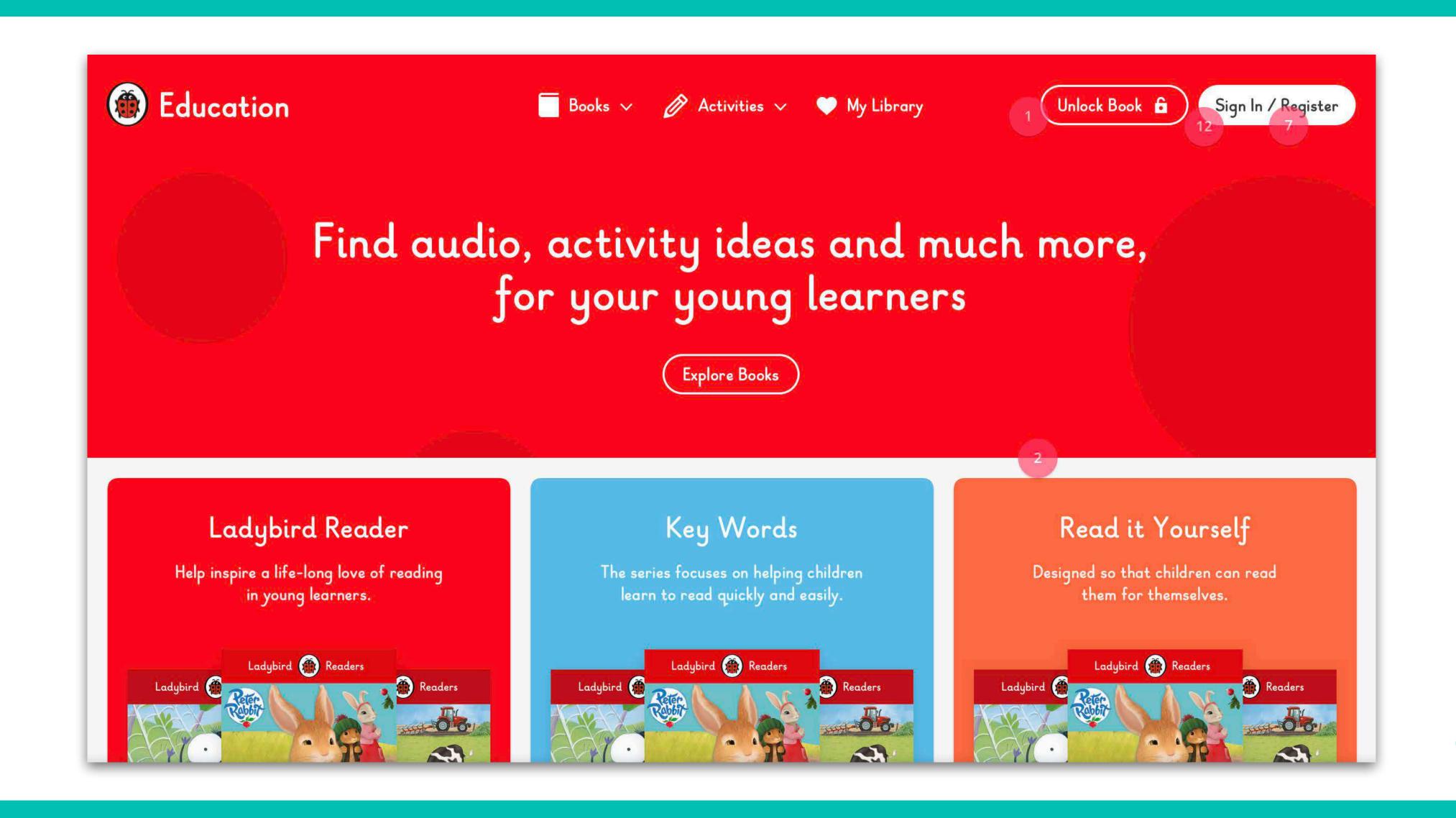
Make It Easy

Remove Problems

Be Human

Be Detailed







Front-End Development.

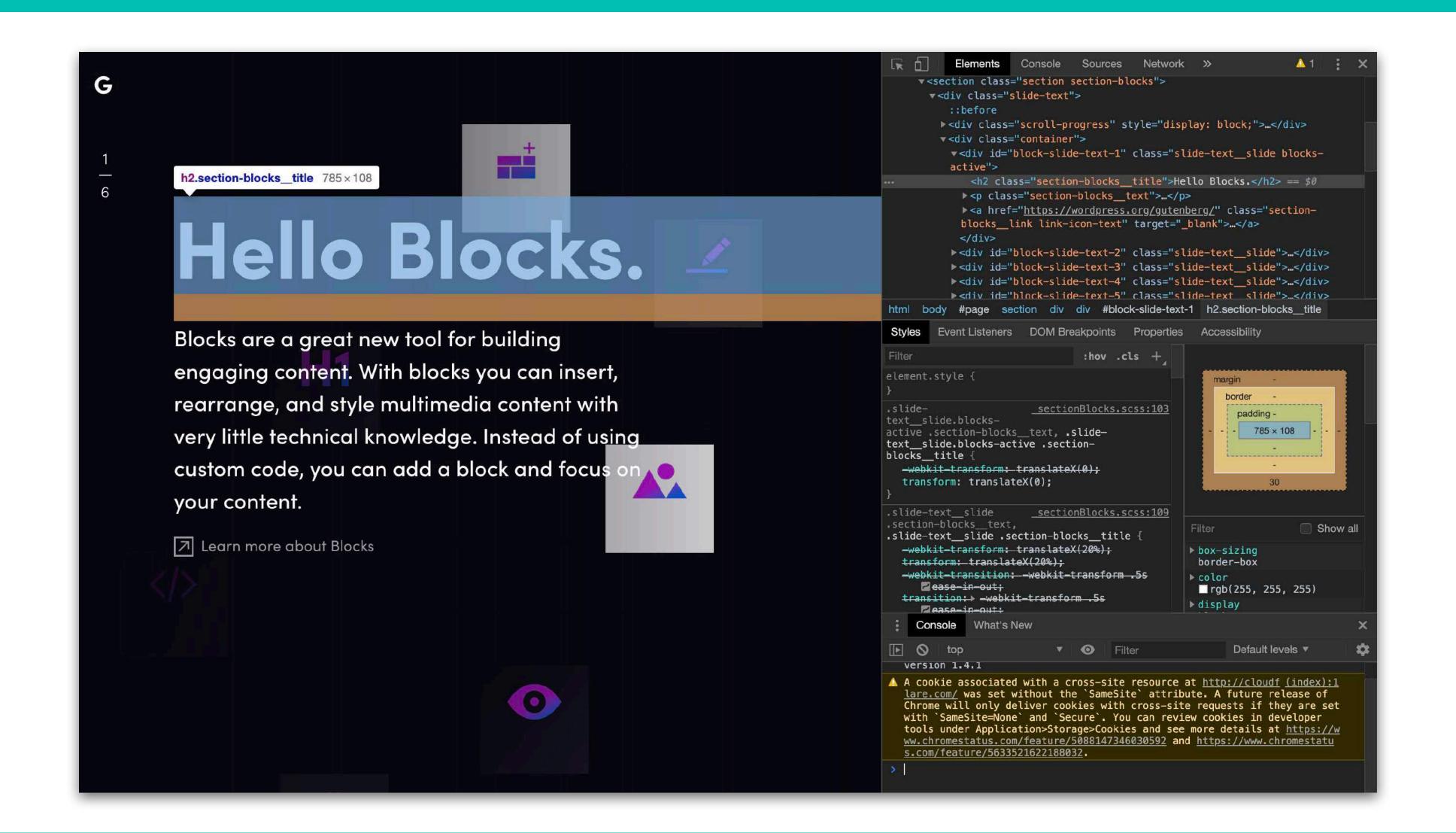
Keep it Flexible

Make it Smooth

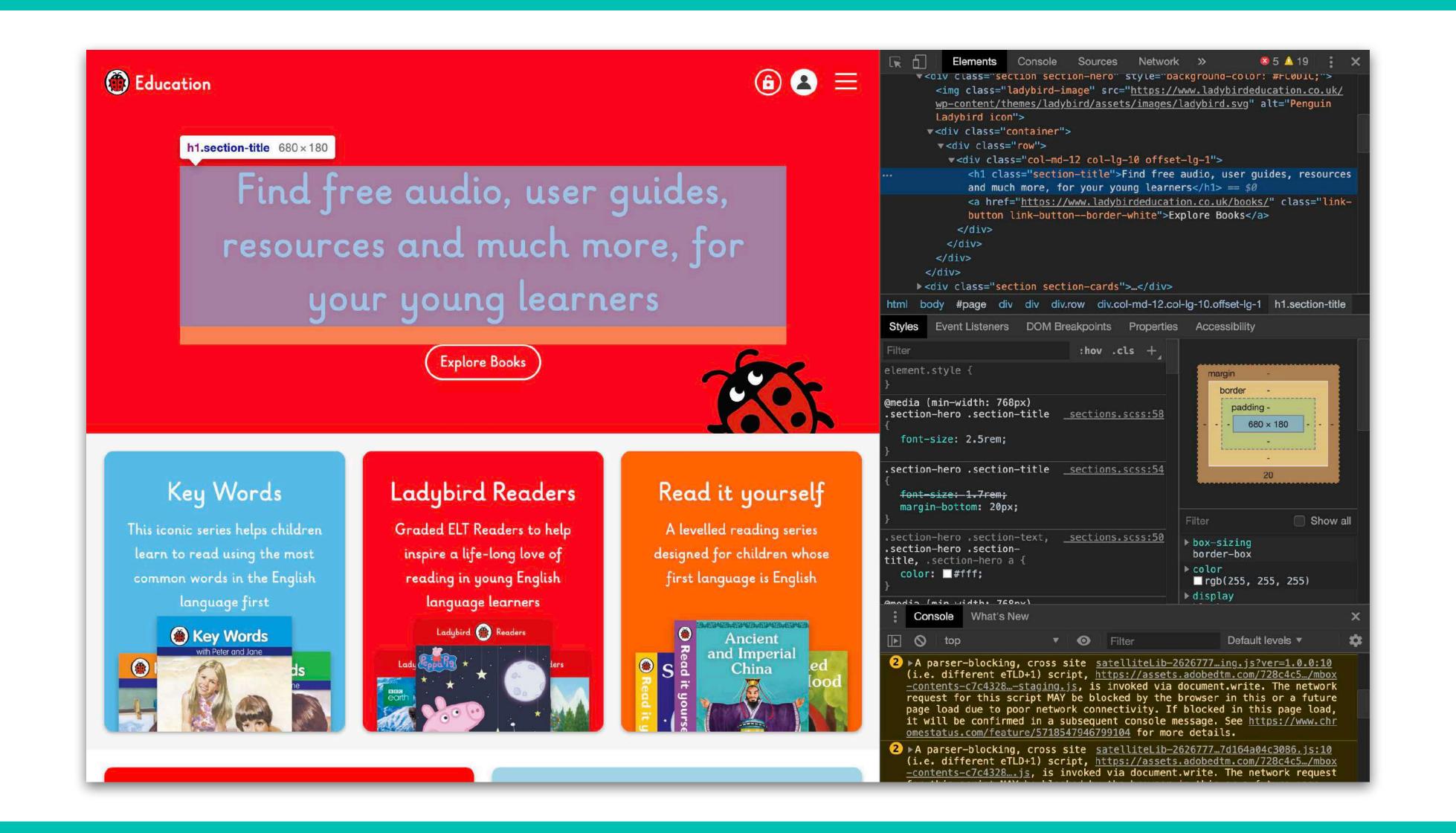
Performance is Key

Be Accessible











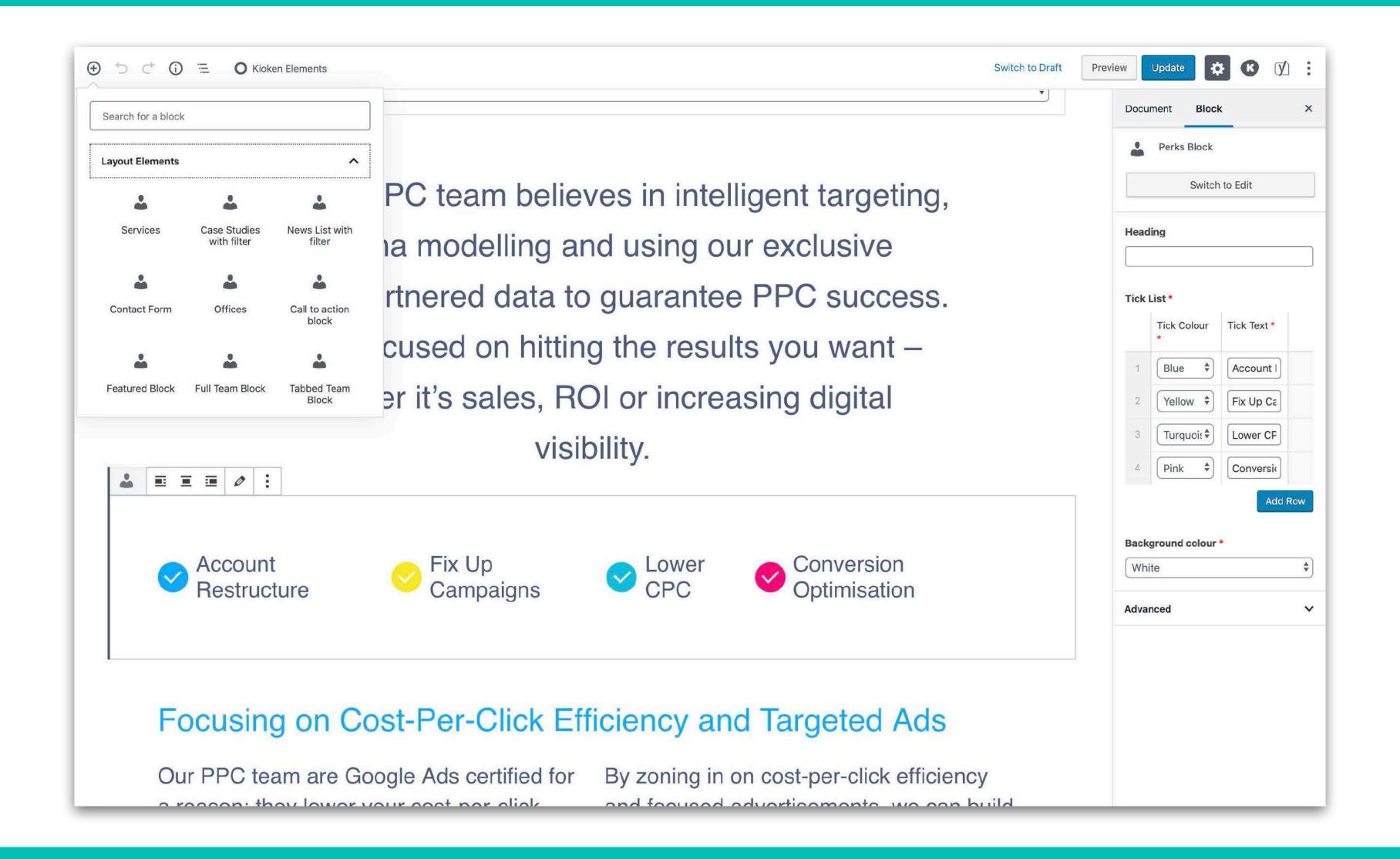
Back-End Development.

Consider Real Content

Make it Sustainable

Create a Business Asset





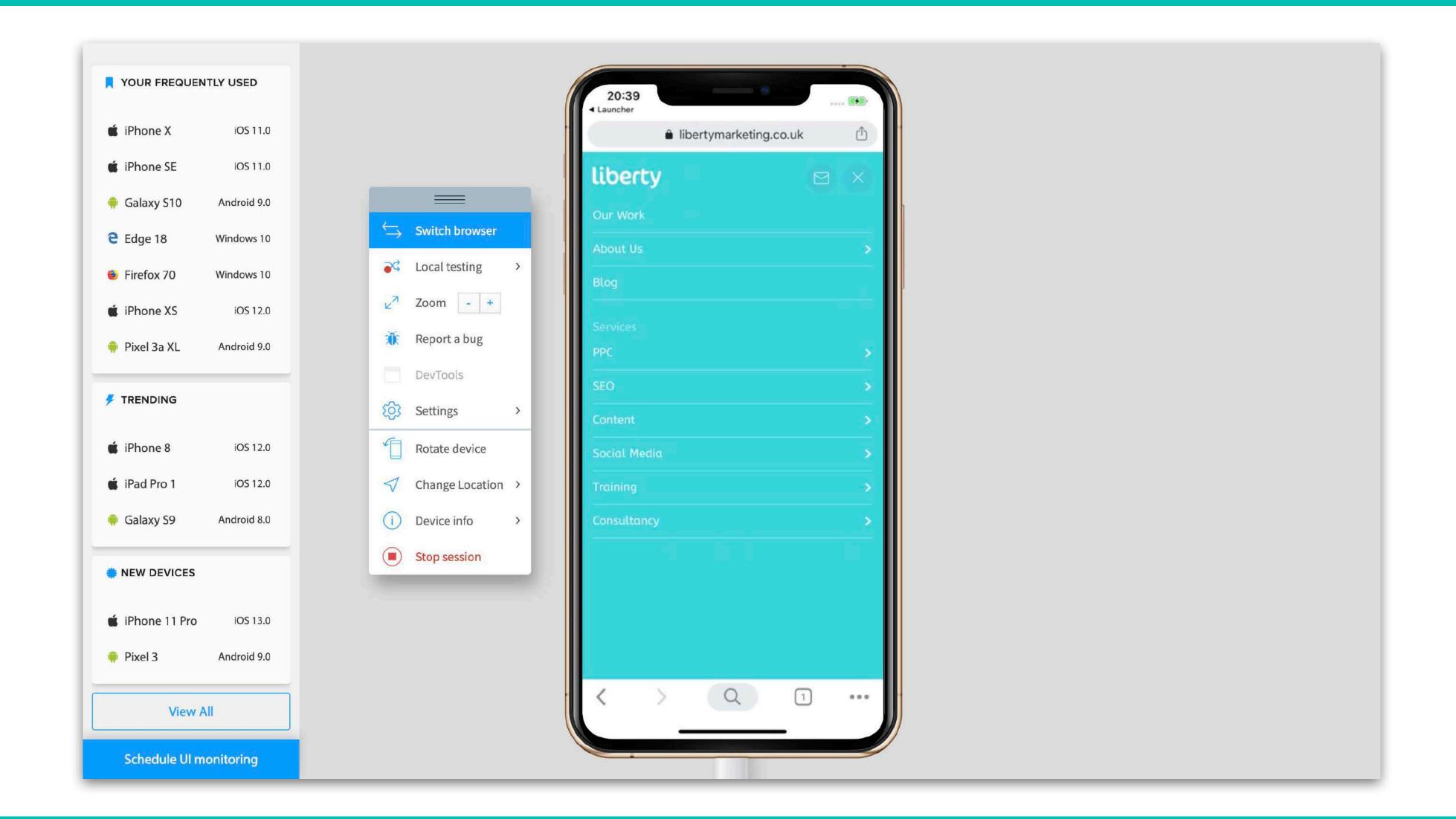
Testing.

Follow User Stories

Use it Properly

Test for Accessibility







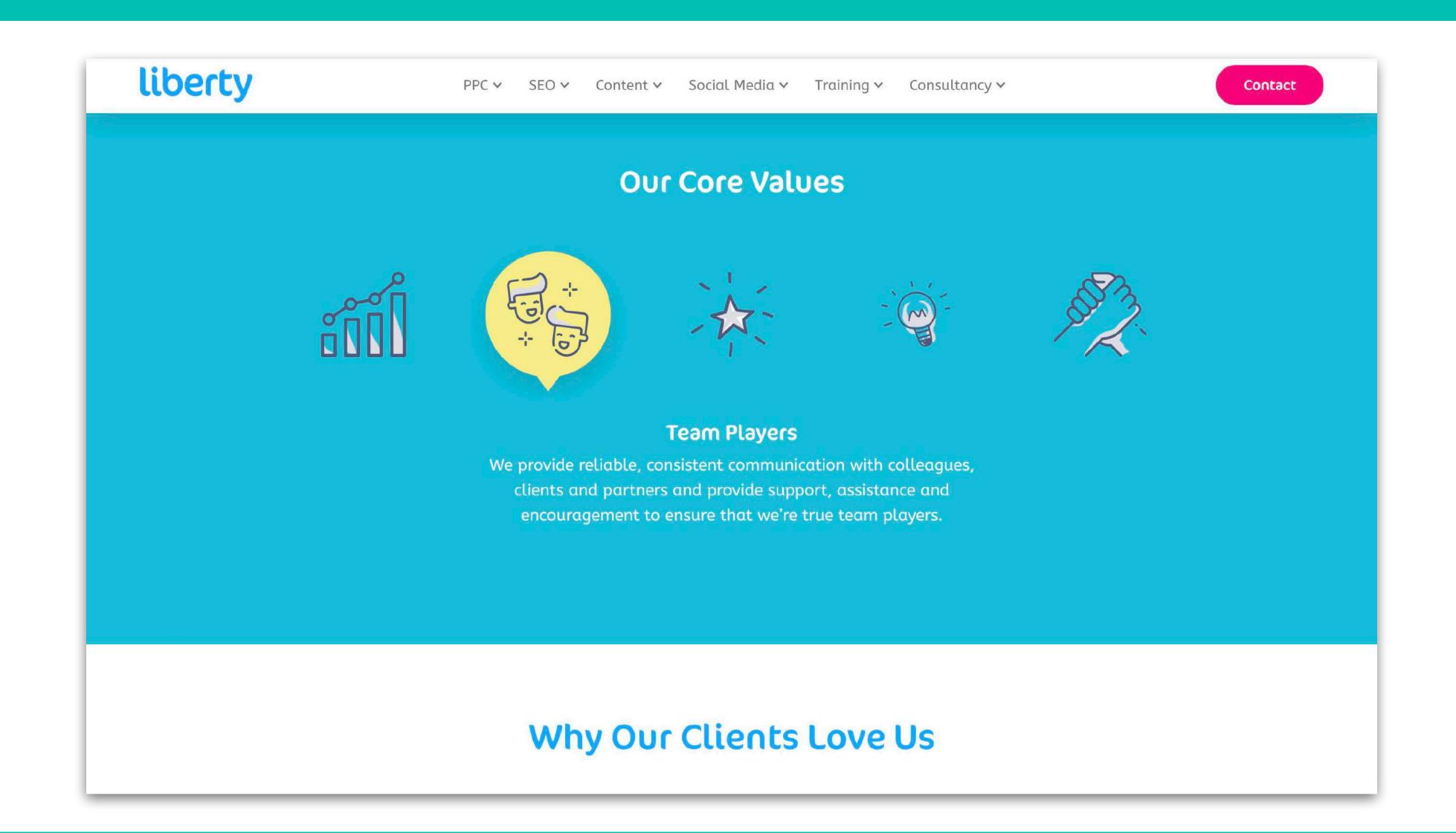
Content.

Keep Top-Level Simple

Create Meaningful Content Inside

Focus on Your Niche







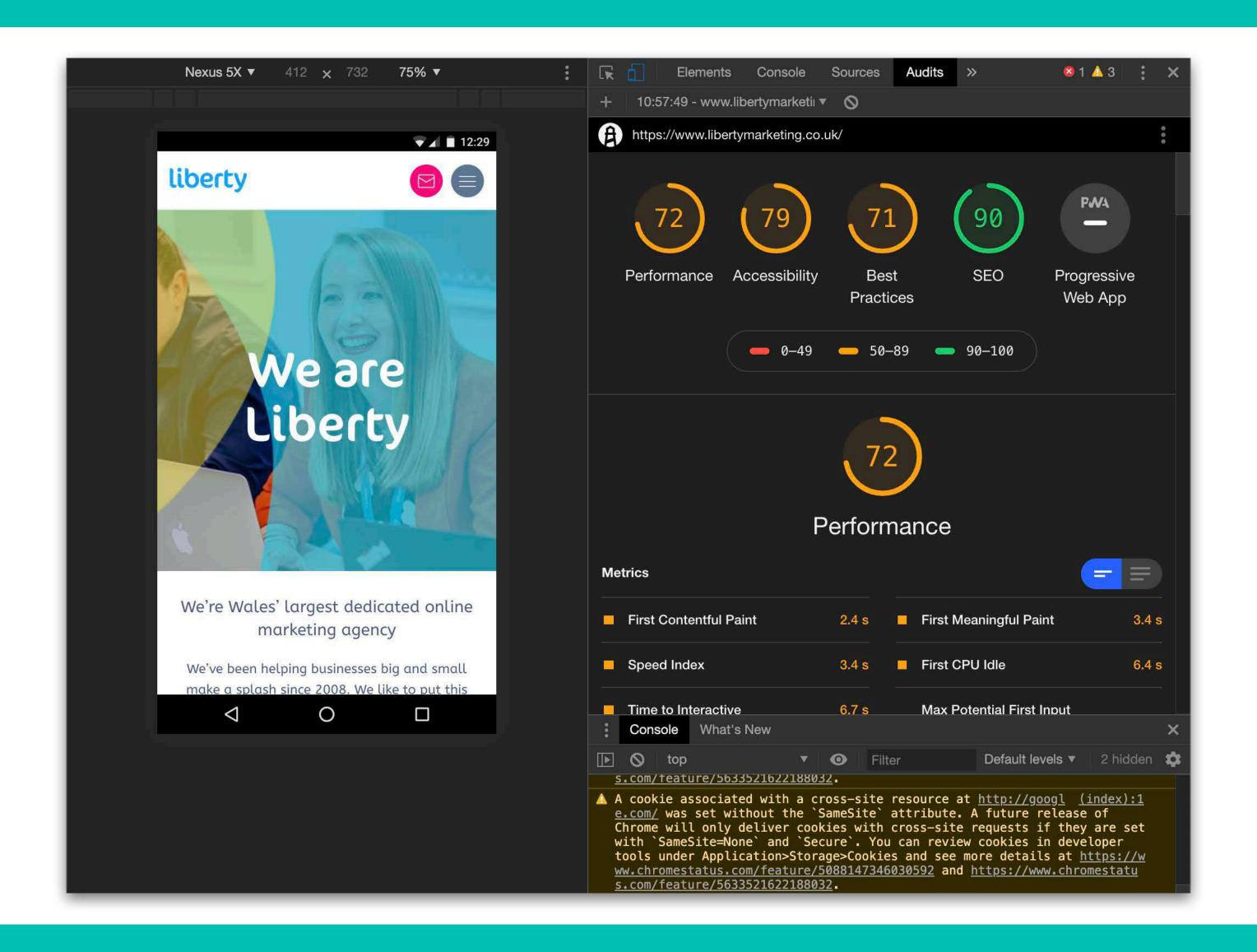
Deployment.

Correct Hosting

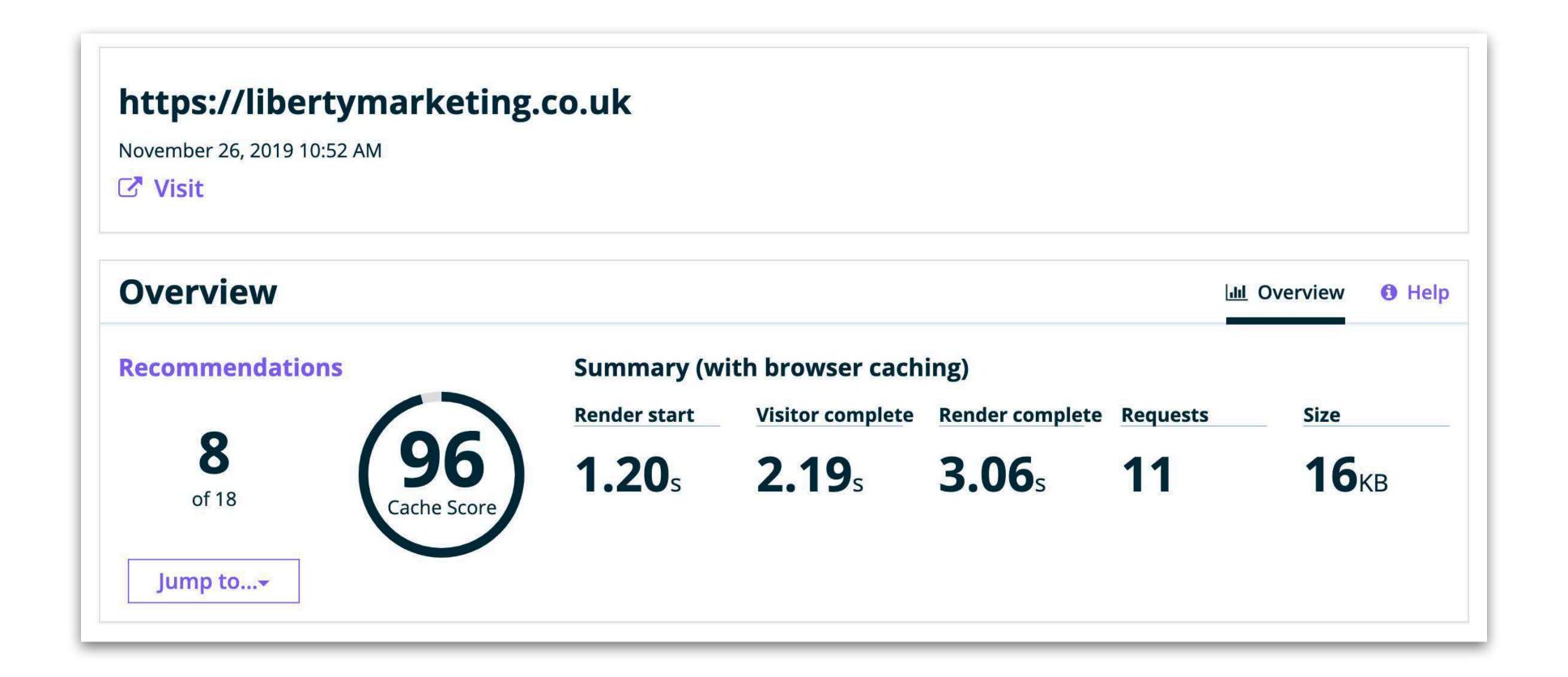
Maintenance

Post-Live Testing









Start Again.

1. Customer Experience 5. Back-End Dev

2. User Experience 6. Testing

3. User Interface 7. Content

4. Front-End Dev 8. Deployment



illustrate of digital leading by example







